

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A primer composition ~~comprising~~comprising:  
~~\_\_\_\_\_ at least one polyurethane prepolymer A having isocyanate end groups,~~  
~~\_\_\_\_\_ at least one aliphatic polyisocyanate B,~~  
~~\_\_\_\_\_ at least one aromatic polyisocyanate C,~~  
~~\_\_\_\_\_ at least one reaction product D obtainable from at least one epoxysilane and at least one aminosilane or from at least one epoxysilane and at least one mercaptosilane.~~  
~~\_\_\_\_\_ (i) at least one polyurethane prepolymer A having isocyanate end groups;~~  
~~\_\_\_\_\_ (ii) at least one aliphatic polyisocyanate B;~~  
~~\_\_\_\_\_ (iii) at least one aromatic polyisocyanate C; and~~  
~~\_\_\_\_\_ (iv) at least one reaction product D obtained from at least one epoxysilane and at least one aminosilane or from at least one epoxysilane and at least one mercaptosilane.~~
2. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~  
wherein the polyurethane prepolymer A is prepared from at least one polyol and at least one polyisocyanate.
3. (Currently Amended) The primer composition of claim 2, ~~characterized in that~~  
wherein the polyol is a polyoxyalkylene polyol.
4. (Currently Amended) The primer composition of claim 3, ~~characterized in that~~  
wherein the polyol is a polyoxypropylene polyol, ~~in particular a polyoxypropylene diol or triol polyol.~~

5. (Currently Amended) The primer composition of claim 2, ~~characterized in that~~wherein the polyol has a molecular weight of ~~250–20 000 g/mol, in particular 500–10 000 g/mol, preferably 800–4000 g/mol.~~ 250–20 000 g/mol.
6. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein the aliphatic polyisocyanate **B** is an aliphatically NCO-bearing isocyanurate **B1** and/or an aliphatically NCO-bearing biuret **B2**.
7. (Currently Amended) The primer composition of claim 6, ~~characterized in that~~ wherein the aliphatic NCO-bearing isocyanurate **B1** is an IPDI-isocyanurate.
8. (Currently Amended) The primer composition of claim 6, ~~characterized in that~~ wherein the aliphatically NCO-bearing biuret **B2** is an HDI-biuret.
9. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein the aromatic polyisocyanate **C** is an aromatically NCO-bearing isocyanurate.
10. (Currently Amended) The primer composition of claim 9, ~~characterized in that~~ wherein the aromatic polyisocyanate **C** is an aromatically NCO-bearing isocyanurate ~~which can be prepared~~prepared from toluene diisocyanate and hexamethylene diisocyanate.
11. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein the epoxysilane used for preparing the reaction product **D** is an epoxydimethoxymethylsilane, an epoxytrimethoxysilane or an ~~epoxytriethoxysilane,~~ preferably 2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane, ~~3-glycidyloxypropyltrimethoxysilane or 3-glycidyloxypropyltriethoxysilane, especially~~ 3-glycidyloxypropyltrimethoxysilane. epoxytriethoxysilane.
12. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~wherein the aminosilane used for preparing the reaction product **D** is an aminodiethoxymethylsilane, aminodimethoxymethylsilane, aminotrimethoxysilane or an ~~aminotriethoxysilane,~~ in particular a trimethoxysilane having primary amino groups or in particular a triethoxysilane

having primary amino groups, preferably 3-(2-aminoethylamino)propyltrimethoxysilane or 3-aminopropyltrimethoxysilane, an aminotriethoxysilane.

13. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein the reaction product **D** is prepared from 3-glycidyloxypropyltrimethoxysilane and 3-aminopropyltrimethoxysilane.

14. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein for preparing the reaction product **D** epoxysilane and aminosilane are used in a ratio of the number of active amine hydrogens/number of epoxy groups = 3:1—1:3, especially 2:1—1:1.5, preferably 2:1—about 1:1, groups = 3:1 – 1:3.

15. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein for preparing the reaction product **D** epoxysilane and mercaptosilane are used in a ratio of the number of mercapto groups/number of epoxy groups = 1.5:1—1:1.5, especially 1.2:1—1:1.2, preferably about 1:1, groups = 1.5:1 – 1:1.5.

16. (Currently Amended) The primer composition of claim 1, ~~characterized in that~~ wherein it further ~~comprises~~ comprising at least one solvent which is not isocyanate-reactive at room temperature.

17. (Currently Amended) The primer composition of claim 16, ~~characterized in that~~ wherein the solvent is a dialkyl ketone or an ~~alkyl carboxylic acid~~ alkyl carboxylic ester having C1 to C6 alkyl substituents.

18. (Currently Amended) The primer composition of claim 17, ~~characterized in that~~ wherein the solvent is selected from the group consisting of methyl ethyl ketone, acetone, ethyl acetate, butyl acetate, hexyl acetate and diethyl malonate.

19. (Currently Amended) The primer composition of claim 1, further comprising at least one catalyst. ~~characterized in that it further comprises at least one catalyst, preferably an organotin catalyst, selected in particular from the group consisting of dibutyltin dilaurate,~~

~~dibutyltin dichloride, tin thioester complexes, mono n butyltin trichloride, di n butyltin oxide, di n butyltin diacetate, and dibutyltin carboxylate.~~

20. (Currently Amended) The primer composition of claim 1, ~~characterized in that it~~ further comprises further comprising at least one silane selected from the group consisting of 3-glycidyloxypropyltrimethoxysilane, 3-glycidyloxypropyltriethoxysilane, 2-(3,4-epoxycyclohexyl)ethyltrimethoxysilane, 3-ureidopropyltriethoxysilane, 3-(4,5-dihydroimidazolyl)propyltriethoxysilane, 3-methacryloyloxypropyltrimethoxysilane (monomeric or polymerized), vinyltrimethoxysilane (monomeric or polymerized), vinyltriethoxysilane (monomeric or polymerized), vintyltris(2-methoxyethoxy)silane (monomeric or polymerized), 1,3,5-tris[3-(trimethoxysilyl)propyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione, methyltrimethoxysilane, methyltriethoxysilane, trimethoxypropylsilane, triethoxypropylsilane, 2-methylpropyltrimethoxysilane, triethoxyisobutylsilane, octyltrimethoxysilane, octyltriethoxysilane, hexadecyltrimethoxysilane, cyclohexyldimethoxymethylsilane, 3-isocyanatopropyltrimethoxysilane, 3-isocyanatopropyltriethoxysilane, 3-methacryloyloxypropyltriethoxysilane (monomeric or polymerized), ~~especially 3-glycidyloxypropyltrimethoxysilane and 3-glycidyloxypropyltriethoxysilane. (monomeric or polymerized).~~

21. (Currently Amended) The primer composition of claim 1, ~~characterized in that it~~ comprises further comprising at least one filler, ~~especially carbon black.~~ filler.

22. (Currently amended) ~~The use of the primer composition of claim 1~~ A method of priming as a primer for adhesives, sealants or floor coverings, the method comprising: ~~especially 1-component moisture-curing polyurethane adhesives or sealants based on polyurethanes or polyurethane silane hybrids.~~

applying the primer composition of claim 1 to a surface.

23. (Currently Amended) A method ~~characterized in that a~~ of priming, the method comprising: applying the primer composition of claim 1 ~~is applied by~~ means of brush, felt, cloth or sponge to a substrate by hand or automatically or by means of robots.

24. (Currently Amended) The method of claim 23, ~~characterized in that~~ wherein the substrate is glass, glass ceramic or a plastic, ~~especially PDMS-PC or PDMS-PMMA.~~ plastic.